Serial No. 09/814,663 Amdt. dated October 1, 2004 Reply to Office Action of August 4, 2004 Attorney Docket No. LX00083

TO: USPTO

Amendments to the Claims:

OCT-01-2004 13:53 FROM: MOTOROLA PCS IPD

I. through 27. (Canceled)

(Previously Presented) A keypad layout for a hand-held electronic device 28. comprising:

a plurality of keys configured for data entry of numbers and symbols of a Romanized Chinese phonetic alphabet, each key representing at least one syllable initial symbol of a syllable initial symbol group or at least one syllable semi-initial symbol of a syllable semi-initial symbol group of the Romanized Chinese phonetic alphabet.

- (Previously Presented) The keypad of claim 28, wherein the plurality of keys 29. includes keys "1" through "9", "0", "*" and "#".
- (Previously Presented) The keypad of claim 28, wherein all keys representing syllable initial symbols are grouped separate from all keys representing syllable semi-initial symbols.
- (Previously Presented) The keypad of claim 30, wherein one key of the plurality 31. of keys is solely designated for semi-initial symbols.
- (Previously Presented) The keypad of claim 28, wherein at least a portion of the 32. plurality of keys represents syllable final symbols of a syllable final symbol group.

Serial No. 09/814,663 Amdt. dated October 1, 2004 Reply to Office Action of August 4, 2004 Attorney Docket No. LX00083

33. (Previously Presented) A keypad layout for a hand-held electronic device comprising:

a plurality of nine keys arranged in three rows by three columns and configured for data entry of a Romanized Chinese phonetic alphabet, each key representing two syllable initial symbols of a syllable initial symbol group of the Romanized Chinese phonetic alphabet.

18475232350

- 34. (Previously Presented) The keypad of claim 33, further comprising a key representing two syllable initial symbols of the Romanized Chinese phonetic alphabet and a key representing one syllable initial symbol of the Romanized Chinese phonetic alphabet.
- 35. (Previously Presented) The keypad of claim 33, further comprising a key representing at least one syllable semi-initial symbol of a syllable semi-initial symbol group and at least one independent symbol of an independent symbol group.
- 36. (Previously Presented) The keypad of claim 33, wherein at least a portion of the plurality of keys represents syllable final symbols of a syllable final symbol group.
- 37. (Previously Presented) The keypad of claim 33, wherein the plurality of nine keys represent keys "1" through "9".
 - 38. through 43. (Canceled)